BRACELET THAT IRRADIATES ANION AND FAR INFRARED RAYS

ABSTRACT OF THE DISCLOSURE

The present invention is related to a bracelet irradiating anion and far infrared rays, comprising metal where anion-radiating material layer and gold plate layer are sequentially coated on the surface of a "C" shape core (10) with a connecting arm (20) and a clasp assembly including magnetic coupling clasps. This bracelet looks very elegant because of the gold plate on the exterior of the bracelet, and static electricity occurs due to the friction between the bracelet and the human hand, and it can irradiate anion and far infrared rays more effectively through sunlight, and by supplying the far infrared rays to the skin, the ion balance of the cell can be controlled, and it can change the electric potential of the skin to normal value, and can promote blood circulation and metabolism, complex biorhythm, and body cell is activated and blood pressure is lowered, increasing the tissue regeneration capacity, preventing the aging phenomena.